

Evaporative Cooling Pad for Industrial Cooling

This high-efficiency evaporative cooling pad is designed for industrial and commercial cooling. It is constructed from cellulose paper and provides effective cooling for air coolers, greenhouses, and poultry farms.



ADDITIONAL IMAGES



Overview

High-Efficiency Industrial Cooling Solutions

These evaporative cooling pads are engineered for superior performance in industrial, commercial, and agricultural environments. Constructed from cellulose paper treated with specialized wetting and anti-rot agents, they ensure an extended service life and high water absorption. The design focuses on optimizing cooling efficiency while maintaining a low pressure drop, making them an economical choice for temperature regulation.

Key Features

Performance Highlights

- High water absorption capacity
- Low pressure drop for energy efficiency
- Resistance to algae and mineral buildup
- Environmental protection with no pollution
- Anti-rot agents for extended durability

Technical Specifications

Available Models

5090 • 7060 • 7090

Flute Configuration

Various flute angles available to optimize airflow and cooling

Applications

Suitable Environments

Greenhouses, Poultry Farms, Industrial Factories, Air Coolers, Water Coolers, Cooling Pad Walls

Installation & Customization

Customization	Yes
Mounting Type	Wall mounting with rigid frame
Size Options	Variety of customized sizes available